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[PS] <u>Deductive Model Checking</u>
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... we can use a finite-state **assertion** language A ... transformation reduces the size of
the **graphs** under consideration ... to a transition, denoted by its **label**; thus, T ...
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[PS] <u>Visual Verification of Reactive Systems</u>
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... Rule 3 (vertex **strengthen**). ... the **label** _(v. i. ... These methods generate
invariants by
propagating pre- and post-conditions over **assertion graphs**, which are
diagrams ...
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[PDF] <u>Generalized Symbolic Trajectory Evaluation — Abstraction in ...</u>
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... In general, we define a GSTE **assertion graph** as a quintuple G = (V ,v 0 ,E,ant ... and
ant and cons are functions that map each edge to an antecedent **label** and a ...
www.springerlink.com/index/4EK5CLH8U19XNE43.pdf - <u>Similar pages</u>

[PDF] <u>Algorithmica</u>
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... along paths in a tree with edges **labeled** by elements of ... a ∈ and for i = 1 , .
. . ,
I. A **graph** G, viewed ... The **assertion** that G satisfies under an assignment σ ...
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[PDF] <u>The Monadic Second-Order Logic of **Graphs** XV: On a Conjecture by D. ...</u>
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... Cou04]). The clique-width of a **graph** is the minimum cardinality of a set
of **labels** C making it possible to construct this **graph**. The ...
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... k) is positive semidefinite, but we can **strengthen** it as ... Let us call a (k + l)-**labeled**
graph separated, if ... of it contains either only nodes with **label** at most k ...
research.microsoft.com/users/lovasz/hom.pdf - <u>Similar pages</u>

[PDF] <u>On the asymmetry of random regular **graphs** and random **graphs**</u>
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... of **graphs** in these two models are **labeled** and in ... X depends only on the edges of the
graph adjacent to ... at most 1. Hence X satisfies the **assertion** of Proposition ...
research.microsoft.com/theory/ jehkim/2001papers/asymetry.pdf - <u>Similar pages</u>
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[PDF] <u>A TIME-SPACE TRADEOFF FOR UNDIRECTED **GRAPH** TRAVERSAL BY WALKING ...</u>
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... The adversary simulates M on this partial **graph** until M attempts to move some pebble
p out of an entry point using a **label** for which no edge is yet defined. ...
epubs.siam.org/sam-bin/ getfile/SICOMP/articles/28294.pdf - <u>Similar pages</u>

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... X,Y) = ∅ 2. Refine the undirected **graph** by conditional ... increasing order of their
minimal p-**labels** 5 min ... collider test add the positive **assertion** X ∗−> Y ...
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[PS] <u>A Systematic Approach to Parallel Program Verification</u>
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... g for any **label** , in S. 1. ... The proof **graph** is given in Fig ... Also we assume the global
assertion that x and y take only three values 0, 1 and 1=2 applies everywhere ...
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[PS] <u>Reflection positivity, rank connectivity, and</u>
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... f, k) is positive semidefinite, but we can **strengthen** it as ... T \ S|. For |T \ S| =
1 the **assertion** is trivial ... Consider now any V -**labeled graph** G with V (G) = V ...
homepages.cwi.nl/~lex/files/hom6n.ps - <u>Similar pages</u>

<u>RDF Semantics</u>
... rdfs:**label** rdfs:range rdfs:Literal ... no way to impose this condition by any RDF **assertion**
or syntactic ... A D-interpretation of a **graph** G is an rdfs-interpretation ...
www.w3.org/TR/2003/WD-rdf-mt-20030123/ - 101k - <u>Cached</u> - <u>Similar pages</u>

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... A function **label** that maps a state to a ... Example: Continued We **strengthen** the invariant
by a simple ... specified not as formulas but in terms of **assertion graphs**. ...
www.cs.utexas.edu/users/moore/ acl2/seminar/2003.10.29-sandip/slide.pdf - <u>Similar pages</u>

[PS] <u>Using Theorem Proving with Algorithmic Techniques for</u>
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... rules on system models to produce and **strengthen** invariants. ... of a path if a
is in

the **label** of the ... The **assertion graph** specifies the set of "correct executions
...
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[PDF] Introduction to Generalized Symbolic Trajectory Evaluation
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... in Figure 5 will not satisfy this **assertion graph**, since the ... will eventually violate
the antecedent **label** on ´ U ... when it reaches the right end of the **graph**. ...
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A Development Environment for Complex Distributed Real-Time ...
... The **label** read_stat is used to reference ... analysis facilitation,
constraint/**assertion**
relaxation, optimization ... dependence representation, and the call **graph**. ...
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[PS] 1-46 () c fl
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... vertex **label**, edge **label**, or **assertion** of equivalence at ... Classic descriptions whose
equivalence **graphs** have the ... determined by a partitioning of edge **labels**. 4. ...
www-sal.cs.uiuc.edu/~pitt/Papers/classic.ps - Similar pages

[PS] Solvability of **Graph** Inequalities Marcus Schaefer
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... length between uS and vS for which the **assertion** has not ... Our decidability result
for **graph** inequalities with one variable (and one **labeled** vertex) shows ...
ovid.cs.depaul.edu/documents/**graph**.ps - Similar pages

[DOC] Section Three
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... **Assertion**-reason - user is asked to assess the quality of evidence for a statement; ...
Move object types (text/**graphics**): **Label** diagram - up to 18 **labels** in group ...
www.gees.ac.uk/essd/3module.doc - Similar pages

[PDF] Equivariant Cohomology, Homogeneous Spaces and **Graphs** Tara Suzanne
...
File Format: PDF/Adobe Acrobat - View as HTML
... Their method associates to this orbit space a **graph** Γ whose vertices are the
zero-dimensional orbits and edges the connected components of the set of one ...
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[PDF] Deductive Model Checking *
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... or an edge is removed from the **graph**), replace it by ... checking the satisfiability
of formulas in the **assertion** language, they ... M , N 2 with the same **label**, for M ...

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... and negative examples of size at most n. A learning algorithm draws random examples
according to the distribu- tion, with each example **labeled** as positive or ...
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[PDF] A GENERALIZATION OF A RAMSEY-TYPE THEOREM ON HYPERMATCHINGS 1. ...
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... G)< I, ie G does not contain a complete **graph** on I ... 2n − 1 elements of W which satisfy
the second **assertion** of the ... one of the T i , which we shall **label** T σ(j ...
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... G)< I, ie G does not contain a complete **graph** on I ... 1 elements of W which satisfy
the second **assertion** of the ... precisely one of the Ti, which we shall **label** T?(j
...
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... is, enhance score meaning; and • **strengthen** the links ... of material were identified:
sign/**label**, directions, memo/letter, form, table, **graph**, prose, index ...
nces.ed.gov/pubs2001/2001457_13.pdf - Similar pages

Task-Oriented Semantic Interpretation
... Given an **assertion** q and an axiom of the form ... new concept types and then generating
type **labels** from the ... The only task-oriented canonical **graph** needed for this ...
www.jfsowa.com/pubs/tosi.htm - 90k - Cached - Similar pages

IRRADIATION IN MEAT AND POULTRY COMMENTS April 26, 1999
... by FSIS as an opportunity to **strengthen**, not weaken ... STOP disagrees with FSIS'
assertion
that under HACCP, establishments ... Specifically, the **label** should state: ...
www.stop-usa.org/Policy_&_Outreach/ Public_Comments/pc_97076p_irrad_04_1999.html -
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... Directed **graph** with **labeled** nodes (and edges ... The **assertion** expresses the relation
between the variable when the program counter is located between these ... **graph**). ...
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... Directed **graph** with **labeled** nodes (and edges). ... The **assertion** expresses the relation
between the variable when the program counter is located between the ...
graph). ...
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... L 4 ~ L 5 ~ L 6 , from which the first **assertion** of the ... n, given a perfect
1-factorisation of the complete **graph** K n ... of K n+1 (with fixed vertex **labels** v 1 ...
www.combinatorics.org/Volume_6/PDF/v6i1r9.pdf - <u>Similar pages</u>

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... Downhill Battle banners, buttons, and **graphics** for your ... was made available on the
label's website, (www ... to refute the record industry **assertion** that downloading ...
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[PPT] <u>ASP.NET WebServices 구축하기</u>
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... rdfs:**label** rdfs:domain rdfs:Resource ... to impose a condition by any RDF **assertion** or
inference ... construct a satisfying rdfs-interpretation for this **graph**, but it ...
ailab.cse.cau.ac.kr/AI/2004_1/RDF_Semantics.ppt - <u>Similar pages</u>

[PDF] <u>A FRAMEWORK FOR AUTOMATIC ONTOLOGY GENERATION FROM AUTONOMOUS WEB ...</u>
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... 120 7.9 a) **Graph** view of an ontology, b) Hyperbolic view of a document
structure . 120 8.1 **Label** identification results . . . .
sun.library.msstate.edu/ETD-db/theses/
available/etd-09032002-165210/unrestricted/thesis.pdf - <u>Similar pages</u>

[PS] <u>A TIME-SPACE TRADEOFF FOR UNDIRECTED **GRAPH**</u>
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... The second inequality uses the **assertion** that r <= g/3, and ... Number of full **label**
blocks: g = bd/qc ... A TIME-SPACE TRADEOFF FOR **GRAPH** TRAVERSAL 1071 4. Open
problem ...
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[PS] <u>A Formal Theory of Plan Recognitionand its Implementation</u>
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... The following **assertion** about the completeness of circumscription appears to
... constant
n. Arcs in the **graph** are represented ... consisting of a node, a **label**, and a ...
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[PDF] Process Evolution for the M Environment Abstract
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... rule the source rule), and if that **assertion** causes the ... a consistency predicate that
is the **label** of the ... edge into this rule in the consistency **graph**, then the ...
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[PS] Solvability of **Graph** Inequalities Marcus Schaefer
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... S. and v. S. for which the. **assertion** has not been proven yet. ... Our decidability result
for **graph** inequalities with one variable (and one **labeled** vertex) shows ...
www.cs.uchicago.edu/files/tr_authentic/TR-99-05.ps - Similar pages

[PS] The Bulletin of Symbolic Logic Volume 1, Number 1, March 1995
File Format: Adobe PostScript - View as Text
... consequences which are not known to follow from the weaker **assertion** P 6 ... one central
vertex that is distinguished by a special **label**; the **graphs** have the ...
www.math.ucla.edu/~asl/bsl/0101/0101-007.ps - Similar pages

[PS] The Bulletin of Symbolic Logic Volume 2, Number 4, Dec. 1996
File Format: Adobe PostScript - View as Text
... for some functions G1 and G2 on finite **labeled graphs** with finite ... iii) F(x) is
the
graph-theoretical union ... the A in \Theta AB \Lambda as the **assertion**, and the
...
www.math.ucla.edu/~asl/bsl/0204/0204-006.ps - Similar pages
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[PDF] Nils Klarlund Michael I Schwartzbach Aarhus University Department ...
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... amounts to preserva tion of validity of this **assertion** ... pointers A store is a directed
graph whoes nodes ... disjoint sets record cells which are **labeled** with types ...
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[PDF] On Infinite Cycles I
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... of open sets increases the set of circles, and so we can **strengthen** our theorem ... Our
graph G will be the infinite binary tree T . We **label** its vertices ...
www.math.uni-hamburg.de/home/diestel/papers/Cycles1.pdf - Similar pages

[PS] Automatic Generation of Invariants and Intermediate
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... S1 in safe, similarly S3a and S3b **strengthen** premise S3. ... obtained by optimization
based upon the **label** in n. ... polyhedra domain Let G be an **assertion graph** and Ga ...
www-step.stanford.edu/papers/tcs97.ps - Similar pages

[PS] Formal Methods in System Design, ?, 1-28 (1998) c fl
File Format: Adobe PostScript - View as Text
... **assertion** f in a node by an **assertion** f. ... unsatisfiable node and
unreachable node

change the underlying **graph**. ... the conditions for removing an edge **label**, an edge ...
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[PS] Graphs with tiny vector chromatic numbersand huge chromatic ...
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... T **labeled** (X [fr. i. g; Y). If the leaf. ... " we conclude our **assertion**. \Lambda. ... proof for Theorem 1.1 is as follows. Recall that we are look-ing for a **graph**. ...
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... following explanatory message (whole or in part, from Phase 1 Research) would **strengthen**
understanding and ... Do the **labels** convey the ... Which **graphics**/texts are ...
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[PDF] xiii Interacting Questions and Descriptions
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... With this comes an **assertion** that interfaces and ... of **labeled** spaces within the **graph** that represents ... The inscription of **labels** into consistent configurational ...
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... Scottish **label** "Jeepster") they **strengthen** the unique ... that was released through a **label** synonymous with ... of cultural identity and **assertion** without confrontation ...
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... each sort of entity, so that an **assertion** of the ... individual $\lambda(X)$ or λX called its **label** and to ... the interpretation of φ Conversely, we may **strengthen** MP to a ...
publish.uwo.ca/~jbell/ SETS%20AND%20CLASSES%20AS%20MANY.pdf - Similar pages

Computer, Graphics, & Learning -- Chapter 4
... As described in chapter 2, **graphics** can be a very ... the individual is very likely to also add semantic **labels**. ... Therefore, the **assertion** that a second code is not ...
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[PDF] On Infinite Cycles I
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... sequence, and if a vertex has **label** then its ... Indeed, we have the following stronger **assertion**: Proposition 4.5 ... G be a locally finite connected **graph**, and let ...
page.mi.fu-berlin.de/~dkuehn/infcycle1.pdf - Similar pages

[PS] STACHA: A COMPUTERIZEDMODELING TOOL FOR DEDS
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... transitions (action in the transition **label**) and they ... these processes in the described
graphics - based simulation ... ensured [7]. The safety **assertion** says that ...
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[PS] Symbolic Model Checking with
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... identifies the only allowed node in the tree. structure which is **labeled** by a \Sigma.
2. ... **assertion**: 0. ; ... **Graph**-based algorithms for Boolean function manipulation. ...
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... respect to a desired behavior by checking whether a **labeled** state-transition **graph**
that models ... that (ii-a) comes down to checking the **assertion** ALWAYS Q ...
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[DOC] CONTENT AREA
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... concept, or provide **labels** for objects. **label** it. ... **assertion**. promise in local Western
and non- **graphs**, statistics,. history.:(Western civiliza. ...
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... The presence of an edge **labeled** f from node o ... the object o'. Mathematically, we treat
this **graph** as a ... The **assertion** that an object belongs to a given class ...
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[PDF] Induced trees in **graphs** of large chromatic number
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... that the conjecture is equivalent to the **assertion** that Forb(H ... a subgraph isomorphic
to T that has the same **labels**. It is also known that **graphs** with low clique ...
doi.wiley.com/10.1002/ (SICI)1097-0118(199704)24:4%3C297::AID-JGT2%3E3.3.CO;2-X -
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[PDF] Improved bounds for the chromatic index of **graphs** and
multigraphs
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... and Fournier [2]. To justify this last **assertion**, we state the ... over previous
bounds
for χ (G). The **labels** on the ... The Vizing bound for this **graph** would be χ (G ...
doi.wiley.com/10.1002/
(SICI)1097-0118(199912)32:4%3C311::AID-JGT1%3E3.0.CO;2-X -
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Blog for America
... Designed by People Powered **Graphics** as requested by ... Howard Dean this morning to

strengthen his campaign ... not avoid the "Dean Democrats" **label** that Republicans ...
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[PS] Abstraction-Based Verification of
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... guard (o/) is the guard of t. guard (o/) is an **assertion** in A ... such cases we sometimes
define the system S(i, n) as **labeled** transition **graph** (L, T ...
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[PS] Development of a Steamboiler Control
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... Thus we **strengthen** the original specification by introducing an ... STATE and
the respective
transition **label** of the ... to prove invariance of a state **assertion** for a ...
www.informatik.uni-kiel.de/~procos/ dag9523/kuehne-siegel-weber-fulltext.ps.Z -
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Steps in Tropical Geometry J" urgen Richter-Gebert, Bernd ...
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What God Makes Free is Free Indeed,article by S. Thumma
... This dual **assertion** within a nondenominational stance ... These organizations **strengthen**
the nondenominational identity ... of the nondenominational **label** carries with ...
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Appendix F: Glossary of Eiffel terms
... An **assertion** may have a **label**; this **label** is shown ... fails, the name of the failing
assertion is shown ... The new version can **strengthen** the postcondition (ensure ...
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[PDF] Statistics Education Research Journal
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... or equated, in order to provide a basis for the **assertion** that these ... in sporting
contexts, interpretation of a misleading picto-bar **graph**, interpretation of an ...
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[PDF] Unit Analysis and Testing
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... technology, parse trees, and **graph** algorithms at ... **labeled** "software unit.") The
requirements are in ... a collection of software To **strengthen** the conclusions ...
www.deimel.org/comp_sci/cm-9.pdf - Similar pages

Exercise - vRetail.com - virtual shopping
... Includes key card with 95 structures **labeled**. ... A strong **assertion**, but true because
buh-bump contains electrolytes ... Â¿Â½ in both numbers and a **graph** of time ...

www.vretail.com/Exercise/index331.html - 54k - Cached - Similar pages

Using DAML+OIL as a Constraint Language for Topic Maps
... female"> <daml:**label**>Female</daml:**label**> </daml:Class ... processor to validate the **assertion**
being made ... in human interface design, **graphics** interface development ...
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... used to establish nonlinear stability conditions A spectral analysis reveals that
unlike the case of Phillips problem the e ect can either **strengthen** or weaken ...
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... Be sure to **label** each photo with your name, address ... your document, save each chart
or **graph** separately on ... weakening effect when it props an **assertion** that ought ...
youth.gc.adventist.org/young_adults/ styleguide/pubstyleguide.pdf - Similar pages

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... (The **labels** do not, by ... $xC=s1(x) \wedge D=s2(x)$. One could further **strengthen** the axiom ...
The algorithms use a compact **graph**-based representation of logical formulas ...
www.tzi.de/~adl/lehre/paper/ A%20formal%20Theory%20of%20Plan%20Recognition.pdf -
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... any self-declared statements, symbols or **graphics** that: 1 ... Further information on
this **label** is available ... the claim involves a comparative **assertion** (for example ...
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98 4.5 Efficient treatment of **labels** . . . .
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... Roig-Francoli confronts Ligeti's **assertion** that his musical forms are ...
C#5-A5, as
shown in **graph** 3a, making ... His earlier examples so **labeled** are actually
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... The semantics of this constraint expression would be the **assertion**. ... should nodes
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... but in others it may be just the **label** of some ... can be used to construct plots and
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s **labels** (Esping-Andersen ... The **assertion** that the Nordic model of adult ...
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... goes on in this section we **strengthen** the relation of ... little reason to dispute the
authors **assertion** that shifts ... something to do with paths in **graphs** also that ...
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... directed acyclic **graph**), where the leaves of D are **labeled** with ... rules R 2 C, such that the for the **labels** H. 1. ... S-proof (for a derivation of an **assertion** A from ...
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... We say that an **assertion** p is S-state valid if p ... By continuously updating this **graph**, the session editor offers the ... and Gentzen rules based on the **label** of the ...
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... (BugBase #767); [Bug] An **assertion** failure while ... a drawing editor for creating high quality **graphs** and presentations ... Date plots and rotated **labels**; New Plot types ...
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... addition clearly **label** the parts of your illustrations **label** the axes of **graphs** with words ... Be clear about the status of every **assertion** indicate whether ...
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... US and South Korean defence ministers is aimed to **strengthen** the US ... fact, the US is going to attach the **label** of "human ... GNP's **assertion** dismissed as sheer lie. ...
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... He explained these through a set of **graphics** and animations ... 5 Dr. Schlesinger's **Assertion**
4 is that the value of ... is needed for it to be **labeled** "significant ...
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[PS] Contemporary Mathematics

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... proof of the if-direction in the third **assertion** for. ... if \Gamma can be embedded as aplanar **graph** into the ... are the dot products of the row **labels** with thecolumn ...
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strengthen all (or ...
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... S1 in safe, similarly S3a and S3b **strengthen** premise S3. ... obtained by
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... In general, we define a GSTE **assertion graph** as a quintuple G = (V ,v 0 ,E,ant ...
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... Figure 5 will not satisfy this **assertion graph**, since the ... will eventually violate the
antecedent **label** on ´ U ... to the problem is to **strengthen** the antecedent ...
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in a certain form of **"assertion graph"**, then to ... a path if a is in the **label** of the ...

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[PS] Formal Methods in System Design, ?, 1-28 (1998) c fl
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... safety properties is based on an **assertion graph** similar to ... 3. **Strengthen** every
node of the diagram with acc(N). 4 ... This means that o/ cannot **label** any edge in S
...
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Deductive Model Checking - Sipma, Uribe, Manna (1996) (Correct) (23 citations)
temporal safety properties is based on an **assertion graph** similar to the S-refined tableau
we use, and
theory.stanford.edu/people/zm/papers/cav96dmc.ps.Z

Relative Debugging for Parallel Systems - David Abramson (1997) (Correct) (1 citation)
to be duplicated for each assertion. In an **assertion graph**, edges are used to transmit
tokens between
www.rdt.monash.edu.au/~davida/papers/guardpcw.ps.Z

satGSTE: Combining the Abstraction of GSTE - With The Capacity (Correct)
cases [5]GSTE specifications are given as **assertion graphs**. An **assertion graph** is an
operational
are given as **assertion graphs**. An **assertion graph** is an operational specification
formalism,
with the expected behavior described in the graph. **Assertion Graphs** are often cyclic and
express behavior
www.cs.chalmers.se/~ms/DCC04/Abstracts/Singerman.ps

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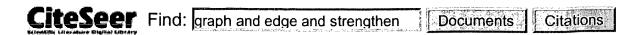
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Jin Yang; Seger, C.-J.H.;
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[Abstract] [PDF Full-Text (496 KB)] **IEEE CNF**

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Computer Aided Design, 2002. ICCAD 2002. IEEE/ACM International Conference on , 10-14 Nov. 2002
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(Correct) (1 citation)
Abstract We study the problem of constructing **graphs** from shortest path information
(complete or
partial)Consider **graphs** with labeled vertices and **edges**. Given a collection V of vertices
and for each u
path families but are not isomorpic. We can **strengthen** this construction in order to prove
the
www.csi.uottawa.ca/~jorge/online_papers/TR-95-08.ps.gz

Three-Coloring Klein Bottle Graphs Of Girth Five - Thomas, Walls (1998) (Correct)
Three-Coloring Klein Bottle **Graphs** Of Girth Five Robin Thomas 1 And Barrett Walls
not 3-colorable, but Gne is 3-colorable for every **edge** e 2 E(G)1.4) Conjecture. For every
surface S
www.math.gatech.edu/~thomas/klein.ps

The Complexity of Finding Minimal Spanning Subgraphs - Kelsen, Ramachandran (1991)
(Correct)
February 6, 1991 Abstract Let P be a property of **graphs** (directed or undirected)We
consider the
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Improved Edge-Coloring Algorithms for Planar Graphs - Chrobak, Nishizeki (1996)
(Correct)
Improved **edge**-coloring algorithms for planar **graphs** Marek Chrobak Takao Nishizeki y
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Improved **edge**-coloring algorithms for planar **graphs** Marek
www.cs.ucr.edu/~marek/pubs/impr_edge_col.ps

A Note On The Circumference Of Graphs - Stac Ho (Correct)
Pp. 259-263 259 A Note On The Circumference Of **Graphs** L. Stacho Abstract. The
Well-Known Bondy's
d(v)of a vertex v in a **graph** G is the number of **edges** in G incident with v. A **graph** G is
called k-solid
in [2]4] and [5]The aim of this paper is to **strengthen** the general Bondy's result by adding
a
ifi.savba.sk/pub/laco/papers/circum1.ps.gz

Average Kissing Numbers for Non-Congruent Sphere Packings - Kuperberg, Schramm
(1994) (Correct)

combinatorics of the packing. It is the (abstract) **graph** G =V E) on V ,where an **edge** fu wg appears in
is the (abstract) **graph** G =V E) on V ,where an **edge** fu wg appears in E precisely when P u and Pw
of ff. A good estimate for ff would consequently **strengthen** Theorem 2. 3 The lower bound Theorem 3 There
www.math.ucdavis.edu/~greg/papers/kissing.ps.gz

The Giant Component Threshold for Random Regular Graphs with Edge .. - Goerdt (1997)
  (Correct)
The Giant Component Threshold for Random Regular **Graphs** with **Edge** Faults Andreas Goerdt TU Chemnitz,
Component Threshold for Random Regular **Graphs** with **Edge** Faults Andreas Goerdt TU Chemnitz, Theoretische
www.tu-chemnitz.de/informatik/HomePages/TI/Papers/1997/rand3.ps.gz

Verification of Pointers - Klarlund, Schwartzbach (Correct)
impose invariants on the store. The store is a **graph** whose nodes are record values and whose **edges** are
is a **graph** whose nodes are record values and whose **edges** are pointer values. Unfortunately, existing type
may allow a programmer to correct the code or to **strengthen** program assertions. For a full language
www.daimi.au.dk/PB/470/PB-470.ps.gz

On k-Partitioning the n-Cube - Bezrukov (Correct)
= 2 a Sigma 2 b with a b 0. 1 Introduction **Graph** partition problems often arise in solving large
D-33095 Paderborn, Germany Abstract. Let an **edge** cut partition the vertex set of the n-cube into k
is \Theta(2 n log k) 3, 10]In our paper, we **strengthen** this result presenting asymptotic of the
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A New Chvátal Type Condition For Pancyclicity - Stacho (Correct)
that almost any non-trivial condition on **graphs** which implies that the **graph** is hamiltonian also
that a set S `V (G) is independent if there is no **edge** between vertices from S. The degree d(S) of the
of this paper is to find such a condition. We **strengthen** Theorem ?by involving a structural
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Priority Max-Min Fair Flow Control Sensitive to Traffic.. - Fatourou, Mavronicolas, ..
(Correct)
2 The Model A communication network is a **graph** G =V E)Each network link e incurs a finite
function, which is also increasing. For each **edge** e 2 E, denote sessions(e) the set of sessions

helios.cti.gr/alcom-it/foundation/secyear/fatspir.ps.gz

Combinatorial Classification of Finitely Generated Virtually Free .. - Müller   (Correct)
the rank of the fundamental group 1 (Y)of the **graph** Y underlying the above Stallings decomposition of
denote by V E the set of vertices and (geometric) **edges** of Y ,respectively. The type Gamma) of
Gamma)This characterization allows us to **strengthen** the finiteness result [M1, Theorem 3] on
www.mathematik.uni-bielefeld.de/sfb343/preprints/pr96016.ps.gz

A corrected version of the Duchet Kernel Conjecture - Boros, Gurvich (1996)   (Correct)
cycles of length 5 or more) are the only connected **graphs** which are not kernel-solvable but after the
conjectured that odd directed cycles are the only **edge** minimal kernel-less connected digraphs i.e. in
is still kernel-less. Clearly, this would **strengthen** the Richardson theorem but recently Apartsin,
rutcor.rutgers.edu/pub/rrr/reports96/30.ps

Strengthening the Gilbert-Varshamov bound - Barg (1998)   (Correct)
codes. The unifying idea is to study a certain **graph** constructed on vectors of low weight in the
V ff :fx j x 2 F n q and wt(x) ffg and the **edge** set E ff :ffa bg j a b 2 V ff and a \Gamma b
Strengthening the Gilbert-Varshamov bound Alexander Barg
cm.bell-labs.com/cm/ms/who/abarg/postscript/varsh.ps.gz

The Hardness of Intervalizing Four Colored Caterpillars - Àlvarez, Díaz, Serna (1998)   (Correct)
y Abstract The problem of Intervalizing Colored **Graphs** (ICG) has received a lot of attention due to
simple chains attached to the body have at most h **edges**. In [ADS98] we show that the ICG problem is
is a caterpillar tree, colored with k 4 colors, **strengthen** the cases for which the problem remains
www.lsi.upc.es/dept/techreps/ps/R98-45.ps.gz

A Circular Graph - Counterexample to the Duchet Kernel.. - Apartsin, Ferapontova.. (1996)
  (Correct)
DIMACS Technical Report 96-32 August 1996 A Circular **Graph** -Counterexample to the Duchet Kernel Conjecture
cycle, d) G has no kernel but e) after removing any **edge** from G the obtained **graph** has a kernel. 1 The
is still kernel-less. Clearly, this would **strengthen** the Richardson theorem. However, here we give a
dimacs.rutgers.edu/pub/dimacs/TechnicalReports/TechReports/1996/96-32.ps.gz

Compact Location Problems (Extended Abstract) - al.   (Correct)
www.zib.de/krumke/Postscript/fstcs93.ps.gz

Survey of Anders Yeo's papers - In This   (Correct)
obtained in my research. Except for standard **graph** theoretical terminology, the relevant terminology
on semicomplete multipartite digraphs, also studied **edge**-coloured **graphs** and digraphs (see section 4)
www.math.uvic.ca/other/yeo/PS_file/survey_AY.ps

Designing Private Line Networks - Brockmüller, Günlük, Wolsey (1999)   (Correct)
design of private line networks. Given a complete **graph**, a subset of its node set (the "hub" set)and
the objective is to install capacity on the **edges** (using several batch sizes and nonlinear costs)
These and related inequalities are then used to **strengthen** the formulations. Computational results using
www.ieor.columbia.edu/~oktay/basf.ps

Counting Representable Sets On Simple Graphs - Jeavons (1990)   (Correct)
Counting Representable Sets On Simple **Graphs** Peter G. Jeavons Department of Computer Science
a **graph** which has a constraint specified for each **edge** will be referred to as a `constraint network' Any
vertex consistent. For cycle-free **graphs** we can **strengthen** this statement and show that vertexconsistency
platon.dcs.rhbnc.ac.uk/research/compint/publications/constraints/pubs-ps/counting.ps

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The Mixed Vertex Packing Problem - Atamtürk, Nemhauser, Savelsbergh (1998) (Correct)
mixed 0-1 integer problems. Key words: conflict **graphs**, vertex packing, valid inequalities, mixed
over E `f(i j) i j 2 Ng are called binary **edge** inequalities, whereas the inequalities over F `
in the literature. Johnson [7] shows how to **strengthen** simple variable upper bound constraints in the
udaloy.isye.gatech.edu/~mwps/mvp.ps

Multiple Cover Time - Winkler, Zuckerman (Correct)
we define the blanket time of an undirected **graph** G to be the expected time for a random walk to
transition probabilities are biased according to **edge** weights, one obtains a general reversible Markov
is true: B =O(C)If true this would of course **strengthen** all of the many results bounding cover time for
plan9.bell-labs.com/cm/ms/who/pw/papers/multcov.ps

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Efficient Routing in All-Optical Networks - Raghavan, Upfal (1994) (Correct) (85 citations)
Two Models We model the network as an undirected **graph**. A request consists of a pair of nodes, an
the pair of nodes in each request, and that no **edge** will carry two different signals on the same
The following facts are easy to verify, and may **strengthen** the reader's intuition about the two types of
ftp.wisdom.weizmann.ac.il/pub/CSreports/reps95/95-08.ps.Z

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Routing and Admission Control in General Topology.. - Kamath, Palmon, Plotkin (1996)
(Correct) (19 citations)
Moreover, they assume that the underlying **graph** is complete and that the traffic matrix is fixed
p r log n)where r is the maximum fraction of an **edge** bandwidth that can be requested by a single
traffic in long-distance telephone networks. We **strengthen** this model by assuming that the rates of the
theory.stanford.edu/people/kamath/soda96.ps

A Polyhedral Approach to Multicommodity Survivable Network Design - Stoer, Dahl (1994)
(Correct) (15 citations)
section. We use fairly standard notation from **graph** theory and polyhedral theory, see [4, 18]but a
demand can be accommodated even when a single **edge** or node in the network fails. We derive valid and
www.library.usyd.edu.au/Ejournals/NM/68/1/I0680149.ps

On Approximation Scheme Preserving Reducibility and its.. - Crescenzi, Trevisan (1995)
(Correct) (13 citations)
such as the traveling salesman problem or the **graph** coloring problem, determining an optimal solution
V 0 V .Measure: Sum of the weights of the **edges** from E that have one endpoint in V 0 and one
NP =coNP. Finally, in Sect. 4, in order to **strengthen** the above result we characterize the class of
www.cs.columbia.edu/~luca/pubs/PTAS_Red_Full.ps.Z

Ant-Q: A Reinforcement Learning approach to the traveling.. - Gambardella, Dorigo (1995)
(Correct)   (12 citations)
shortest Hamiltonian tours in a weighted complete **graph** (the so called traveling salesman problem, TSP)
N, N =n, is the set of cities and E is the set of **edges** between cities (a fully connected **graph** in the
we propose Ant-Q, a family of algorithms which **strengthen** the connection between RL, in particular
iridia.ulb.ac.be/pub/dorigo/conferences/IC.15-MLC95.ps.gz

Separators in Graphs with Negative and Multiple Vertex Weights - Djidjev, Gilbert (1994)
(Correct)   (11 citations)
Separators in **Graphs** with Negative and Multiple Vertex Weights Hristo
separator in a **graph** is a small set of vertices or **edges** whose removal divides the **graph** into pieces of
k sets of weights. These results considerably **strengthen** earlier results of Gilbert, Lipton, and Tarjan:
www.dcs.warwick.ac.uk/people/academic/Hristo.Djidjev/papers/multiple-weight.ps.gz

On Polynomial-Time Learnability in the Limit of Strictly.. - Yokomori (1995)   (Correct)
(6 citations)
An SDA is intuitively a state transition **graph** in which the set of labels W for **edges** is a
transition **graph** in which the set of labels W for **edges** is a finite subset of strings over an alphabet 6.
to the class of SDAs again to generalize and **strengthen** the learnability results of SDAs in the new
ylab-gw.cs.uec.ac.jp/Papers/./yokomori/sdl.ps.gz

Semi-Definite Relaxations for Minimum Bandwidth and.. - Blum, Konjevod, Ravi, .. (1998)
(Correct)   (6 citations)
1 Introduction Let the vertices of an undirected **graph** be ordered 1 2 n. We define the
1 2 n. We define the dilation of an **edge** (i j) as the difference ji \Gamma jj, i.e.the
of the vectors v i and add more constraints to **strengthen** the resulting program. The extra constraints we
www-math.mit.edu/~vempala/papers/band.ps

New Bounds on Crossing Numbers - Pach, Spencer, Tóth (1999)   (Correct)   (5 citations)
ABSTRACT The crossing number, cr(G)of a **graph** G is the least number of crossing points in any
over all **graphs** with n vertices and at least e **edges**. We prove a conjecture of P. Erdos and R. Guy by
dimacs.rutgers.edu/pub/dimacs/TechnicalReports/TechReports/1999/99-37.ps.gz

Elementary Properties Of The Finite Ranks - Dawar, Doets, Lindell, Weinstein (1998)
(Correct)   (5 citations)
definable over the class of finite directed **graphs** and that this class admits a first-order
directed **graph** whose set of nodes is Vn and whose **edge** relation is 2, the set
membership relation

`x) 2 Y 8u 2 Y 8v 2 x(u [fvg 2 Y )and (b) **strengthen** 8x(x `u) to "P(u) equals the universe"Note
www.cis.upenn.edu/pub/papers/db-research/mscis9624.ps.Z

Graph-Theoretical Conditions for Inscribability and.. - Dillencourt, Smith (1995)   (Correct)
(5 citations)
Graph-Theoretical Conditions for Inscribability and
www.neci.nj.nec.com/homepages/wds/graph-th-inscrib.ps

Reliable Communication over Partially Authenticated Networks - Beimel, Franklin (1998)
(Correct)   (4 citations)
pairs sharing keys define a natural "authentication **graph**"which may be quite different from the
defines a natural "communication **graph**"with an **edge** between two vertices for every channel between two
www.deas.harvard.edu/~beimel/Papers/connectivity.ps.gz

Combining Semidefinite and Polyhedral Relaxations.. - Helmberg, Poljak.. (1995)
(Correct)   (4 citations)
problem. Let G(V E) denote an undirected loopless **graph** on n vertices V =f1 ng with **edge** set
graph on n vertices V =f1 ng with **edge** set E. We want to find the maximum clique with
inequalities of the cut-polytope can be used to **strengthen** these relaxations. As examples we improve the
orion.math.uwaterloo.ca/~hwolkowi/henry/reports/ipco.ps.gz

Finding Hamiltonian Cycles in Delaunay Triangulations Is.. - Dillencourt (1994)   (Correct)
(4 citations)
and Smith have shown that any 1-Hamiltonian planar **graph** is inscribable [15]1 Since 4-connected **graphs**
E(G) denote, respectively, the set of vertices and **edges** of a **graph** G. A Hamiltonian cycle in a **graph** 1
www.ics.uci.edu/~dillenco/pubs/haminscrib.ps.gz

The Nonapproximability of OBDD Minimization - Sieling (1998)   (Correct)   (4 citations)
f(x 1 x n)is a directed acyclic **graph**, in which we distinguish sinks and non-sink
labeled by some variable x i and has two outgoing **edges**, one labeled by 0 and the other one labeled by 1.
ordering problem is known to be NP -complete. We **strengthen** this result by showing that for each constant c
ls2-www.informatik.uni-dortmund.de/~sieling/Paper/tr663b.ps.gz

Data Flow Graphs: System Specification With the Most Unrestricted .. - de Jong (1991)
(Correct)   (3 citations)
Amsterdam, The Netherlands, Feb. 1991. Data flow **graphs**: system specification with the most unrestricted
be shown, this is accomplished by defining extra **edges** in the **graph** (without carrying any real data) and

ftp.ics.ele.tue.nl/pub/papers/fv/gjalt_edac_91.ps.gz

Connectivity and Separating sets of Cages - Tao Jiang (1998)   (Correct)   (2 citations)
61801 August 14, 1997 Abstract A (k g)cage is a **graph** of minimum order among k-regular
graphs with
only simple **graphs**. We denote the vertex set and **edge** set of G by V (G) and
E(G)respectively. The
(k g)cage is k-connected. In this paper, we **strengthen** their results by showing for k 3 that
every
www.math.uiuc.edu/~j-tao/cage98.ps

A Remark On Random 2-SAT - Goerdt (1996)   (Correct)   (1 citation)
of random formulas. Recall that the formula **graph** of a 2-CNF formula is defined as
follows: Its
and for each clause (u v) we get 2 directed **edges** u !v and v !u cf. AsPITa79]A formula
(1 they are shown to be unsatisfiable. We **strengthen** the first result and show that for
each "
www.tu-chemnitz.de/informatik/HomePages/TI/Papers/1996/2sat.ps.gz

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Tracking Human Motion In An Indoor Environment - Cai Mitiche (1995)   (Correct)
(9 citations)
of **edge** detection and 2D line extraction, we **label** the lines in the ascending order of their
lengths
is depicted in Figure 1. After the preprocessing of **edge** detection and 2D line extraction,
we **label** the
ratio and texture information can be added to **strengthen** the weighting of correct matches.
4.
rhine.ece.utexas.edu/pub/papers/icip95.ps.Z

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PingPongPlus: Design of an Athletic-Tangible.. - Ishii, Wisneski.. (1999)   (Correct)
(8 citations)
more than ever before. We may give a generic **label** "CSCP" ComputerSupported
Cooperative Play) to
the user has to customize the tool by scraping the **edge** of the paddle with a knife and
sandpaper. The
and sense of kinesthesia can be leveraged to **strengthen** the quality of a collaborative play
experience
tangible.media.mit.edu/groups/tangible/papers/PingPongPlus_CHI99/PingPongPlus_CHI99.p

The Nonapproximability of OBDD Minimization - Sieling (1998)   (Correct)   (4 citations)
nodes, also called interior nodes. Sinks are **label**ed by some Boolean constant 0 or 1.
Each interior
ls2-www.informatik.uni-dortmund.de/~sieling/Paper/tr663b.ps.gz

Decision tree complexity of Boolean functions - Hajnal (1992)   (Correct)   (1 citation)
decision tree is a rooted binary tree with **labels** on each node and **edge**. Each inner node
is **label**ed
a rooted binary tree with **labels** on each node and **edge**. Each inner node is **label**ed by a
query. One of the
is called the deterministic model. We obtain a **strengthen** model if we allow randomized or
www.math.u-szeged.hu/~hajnal/research/papers/dec_surv.ps

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<u>Deductive Model Checking - Sipma, Uribe, Manna (1996)</u> <u>(Correct)</u> <u>(23 citations)</u>
temporal safety properties is based on an **assertion graph** similar to the S-refined tableau
we use, and
theory.stanford.edu/people/zm/papers/cav96dmc.ps.Z

<u>Relative Debugging for Parallel Systems - David Abramson (1997)</u> <u>(Correct)</u> <u>(1 citation)</u>
to be duplicated for each assertion. In an **assertion graph**, edges are used to transmit
tokens between
www.rdt.monash.edu.au/~davida/papers/guardpcw.ps.Z

<u>satGSTE: Combining the Abstraction of GSTE - With The Capacity</u> <u>(Correct)</u>
cases [5]GSTE specifications are given as **assertion graphs**. An **assertion graph** is an
operational
are given as **assertion graphs**. An **assertion graph** is an operational specification
formalism,
with the expected behavior described in the graph. **Assertion Graphs** are often cyclic and
express behavior
www.cs.chalmers.se/~ms/DCC04/Abstracts/Singerman.ps

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